ABSTRACT OF THE DISCLOSURE

A collapsible container has a base member and an end wall pivotably attached to the base member by a hinge mechanism for allowing the end wall to pivotably move between a folded position and an upright position. The end wall has lateral edges with latch members formed therein. Also included is a pair of opposed side walls each pivotably attached to the base member by a hinge mechanism for allowing the side walls to pivotably move between a folded position and an upright position. Each of the side walls includes an upper surface which is substantially beveled along its length, and a rear flanged portion having a latch receiver formed therein for receiving a respective latch member and for securing the container in an assembled position.